



Advances in Freshwater Decapod Systematics and Biology

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BRILL,
2014

Electronic books Classification.

Monografía

Advances in Freshwater Decapod Systematics and Biology presents papers on taxonomy, phylogenetics, biogeography, life history, and conservation on freshwater crabs, anomurans, prawns, and crayfish. These reflect current research, and are primers for future work and more integrative decapod research

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Título: Advances in Freshwater Decapod Systematics and Biology

Editorial: Leiden BRILL 2014

Descripción física: 1 online resource (302 pages)

Mención de serie: Crustaceana Monographs 19

Bibliografía: Includes bibliographical references

Contenido: Preface -- freshwater decapod biology in the 21st Century; Freshwater crab systematics and biogeography: the legacy of Richard Bott (*1902- 974); Life span, early life stage protection, mortality, and senescence in freshwater Decapoda; Freshwater decapod conservation: recent progress and future challenges; An overview of the Afrotropical freshwater crab fauna: diversity, biogeography, and conservation (Brachyura, Potamoidea, Potamonautidae and Potamidae) Morphological and molecular characterization of a new species of *Fredius* (Decapoda, Pseudothelphusidae) from Rondônia, southern Amazonia, Brazil Description of a new freshwater crab species of the genus *Potamon* (Decapoda, Brachyura, Potamidae) from Iran, based on morphological and genetic characters; A new species of *Isolapotamon* Bott, 1968 (Decapoda, Brachyura, Potamidae) from Mindanao, with notes on the Philippine *Isolapotamon* species New occurrence of Miocene freshwater crabs (Brachyura, Potamidae) in the North Alpine Foreland Basin, Germany, with a note on fossil *Potamon* to calibrate molecular clocks Differentiation within a river system: ecology or geography driven? Evolutionary significant units and new species in Jamaican freshwater crabs; The Aeglididae of Uruguay (Decapoda,

Anomura), with the description of a new species of Aegla; Atyid shrimps of Hainan Island, southern China, with the description of a new species of Caridina (Crustacea, Decapoda, Atyidae) On the presumed phylogenetic position of the Xiphocarididae (Decapoda, Caridea) based on the larval morphology of Xiphocaris elongata Diversity and distribution of Australian freshwater crayfish with a check-list of the world Parastacidae and a key to the genera (Decapoda, Astacidea, Parastacoidea); The freshwater crayfish fauna of Australia: update on conservation status and threats

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ISBN: 9789004207615 electronic bk.) 9004207619 electronic bk.) 9789004207608 9004207600 9789004207615 9004207619

Materia: Decápodos Decápodos Classification Freshwater invertebrates SCIENCE- Life Sciences- Zoology- General. Decápodos Freshwater invertebrates.

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Enlace a formato físico adicional: Print version Yeo, Darren. Advances in Freshwater Decapod Systematics and Biology. Leiden : BRILL, 2014 9789004207608

Punto acceso adicional serie-Título: Crustaceana monographs

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